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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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	,	East Germany	REPORT		25X
SUBJECT		Miscellaneous Information on Siemens-Plania, Berlin-Lichtenberg	DATE DISTR. 12 J NO. OF PAGES 1	12 January	1954
DATE OF	INFO.		REQUIREMENT		25X1
PLACE ACQUIRED			REFERENCES	:	25 X 1
		This is UNEVALUATED I	nformation		
		THE SOURCE EVALUATIONS IN THIS REPO THE APPRAISAL OF CONTENT IS (FOR KEY SEE REVERSE)			
					25 X 1
	1.	An additional 200 workers were hired on	1 October 1953.		
	2. 1	No construction work was observed during	g October 1953.		
	(4,000 tons of brown coal briquettes were other raw materials were reported to har period.	e received during Octo ve been delivered duri	ber. No ng this	
	4. 1	No new orders were received by Siemens-	Plania during the mont	h	25X1
	5.	No new orders were received by Siemens 1,000 tons of carbon electrodes were shi coal tamping mass, of the 23,000 ton ord slovakia.	ipped to the USSR, and		
	5. :	1,000 tons of carbon electrodes were shi coal tamping mass, of the 23,000 ton ore	ipped to the USSR, and der	to Czecho~	
	5. : 6. :	1,000 tons of carbon electrodes were shi coal tamping mass, of the 23,000 ton ore slovakia. Research and development work at Siemer	ipped to the USSR, and der seems-Plania included the ng compound in radio a Russians. The only r	to Czecho- following: ppliances	25X
	5. : 6. :	1,000 tons of carbon electrodes were shi coal tamping mass, of the 23,000 ton ordslovakia. Research and development work at Siemera. an insulating for jet aircraft, was placed by the appliance (Versuchs-Geraet) at the	ipped to the USSR, and der ns-Plania included the ng compound in radio a Russians. The only r Plania Works is 155 mm materials. Trikosal en as the hardening me ound of the three mate fired (gebrannt). The not satisfactory, so n licon dioxide for ceme	following: ppliances esearch long, SIII, after dium. Bodies rials, but results of the tests	25X
	5. : 6. :	1,000 tons of carbon electrodes were shi coal tamping mass, of the 23,000 ton ord slovakia. Research and development work at Sieme a. an insulating for jet aircraft, was placed by the appliance (Versuchs-Geraet) at the with a mean diameter of 30 mm. b. Research was carried out with three some disagreement, was finally chose (Koerper) were produced from a compute they have only been air dried, not experiments with these bodies were were made, substituting powdered si	ipped to the USSR, and der ns-Plania included the ng compound in radio a Russians. The only r Plania Works is 155 mm materials. Trikosal en as the hardening me ound of the three mate fired (gebrannt). The not satisfactory, so n licon dioxide for ceme	following: ppliances esearch long, SIII, after dium. Bodies rials, but results of the tests	25X
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25 YEAR RE-REVIEW